

The invention claimed is:

1. A roof structure for covering a roof substrate, comprising:
a waterproof membrane having a layer of fleece material disposed on a first side thereof;
a moisture curing substantially non-volatile polyether based adhesive disposed on at least a portion of said first side, at least some of said adhesive disposed within said fleece material to permit bonding of said waterproof membrane to a roof substrate of a low slope roof of a building structure.
2. The roof structure of claim 1, wherein:
said adhesive is a moisture polyether based cured adhesive.
3. The roof structure of claim 2, including:
a metal, concrete, or wood deck; and
a layer of insulation on said deck, said waterproof membrane adhesively bonded to said insulation by parallel beads of said adhesive.
4. The roof structure of claim 3, wherein:
said waterproof membrane has a layer of EPDM rubber or similar waterproof material.
5. A roof deck structure, comprising:
a rigid low slope roof structure adapted to be supported at least in part by the walls of a building, said low slope roof structure having a roof substrate;
a waterproof membrane having a layer of fleece material disposed on a first side thereof;
a moisture curing substantially non-volatile polyether based adhesive disposed on at least a portion of said first side, at least some of said adhesive disposed within said fleece material and bonding said waterproof membrane to said roof substrate.

6. The roof deck structure of claim 5, wherein:
said adhesive is a moisture cured adhesive.
7. The roof structure of claim 6, wherein:
said waterproof membrane has a layer of EPDM rubber.